STN Columbus

STN search:

(FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, CAPLUS' ENTERED AT 11:53:36 ON 01 DEC 2005)

		E LAT MINO ITIDIN ALI
L1	10	E LAI MING JIUNN/AU
пт	10	S E3
L2	10	E WANG HUNG HSIANG/AU S E3
112	10	E WEI JENG HUA/AU
L3	21	S E3
пэ	21	E CHEN HSIN HUI/AU
L4	2	S E3
Ti-4	3	E KAO MING JER/AU
L5	25	S E2 OR E3
L6		S L1 OR L2 OR L3 OR L4 OR L5
L7		DUPLICATE REMOVE L6 (0 DUPLICATES REMOVED)
Δ,		DOIDICALD KOMOVO DO (O DOIDICALDO KOMOVOD)
L1	377396	S (SENSOR OR BIOSENSOR OR BIOCHIP)
L2	407	S L1 AND (GATE(P)SOURCE(P)DRAIN)
L3	377	DUPLICATE REMOVE L2 (30 DUPLICATES REMOVED)
L4	14	S L2 AND (BIOMOLECULE OR PROTEIN OR ANTIBOD? OR LIGAND OR NUCL
L5		DUPLICATE REMOVE L4 (0 DUPLICATES REMOVED)
L6	13	S L2 AND ((DETECT? OR MEASUR?)(P)(SAMPLE OR ANALYTE))
L7		DUPLICATE REMOVE L6 (0 DUPLICATES REMOVED)
L8		S (BIOSENSOR OR BIOCHIP) (P) SOURCE (P) DRAIN
L9		DUPLICATE REMOVE L8 (5 DUPLICATES REMOVED)
L10		S (FET OR MOS) (P) (BIOSENSOR OR SENSOR)
L11		S L10 AND DRAIN(P)SOURCE
L12		DUPLICATE REMOVE L11 (14 DUPLICATES REMOVED)
L13		S L11 AND (LIQUID OR SOLUTION)
L14	30	DUPLICATE REMOVE L13 (2 DUPLICATES REMOVED)
T 1	960	S DOUBLE(W)GATE AND TRANSISTOR
L1		S L1 AND (BIOMOLECULE OR BIOSENSOR OR BIOCHIP)
L2 L3		S DOUBLE (W) GATE
113 L4		S L3 AND (BIOMOLECULE OR BIOSENSOR OR BIOCHIP)
L5		S L3 AND SENSOR
L6		DUPLICATE REMOVE L5 (0 DUPLICATES REMOVED)
L7		S L3 AND (IMMOBILIZ? OR BIND?)
		DUPLICATE REMOVE L7 (6 DUPLICATES REMOVED)
		S L3 AND (ANALYTE OR SAMPLE)
L10		DUPLICATE REMOVE L9 (6 DUPLICATES REMOVED)
L11		S TOP (W) GATE AND BOTTOM (W) GATE
L12		S L11 AND (SENSOR OR BIOSENSOR OR BIOCHIP)
L13		DUPLICATE REMOVE L12 (0 DUPLICATES REMOVED)
L14		S L13 AND (DETECT? OR MEASUR?)
L15		S (FET OR MOSFET OR ISFET)
L16	3801	S L15 AND (SENSOR OR BIOSENSOR OR BIOCHIP)
L17	0	S L16 AND (NANO(W) TUBE OR NANO(W) CHANNEL)
L18	541	S L16 AND (IMMOBILIZED OR BIND?)
L19	220	S L18 AND GATE
L20	154	DUPLICATE REMOVE L19 (66 DUPLICATES REMOVED)